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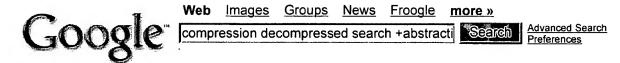
4 A new approach of group-based VLC codec system with full table programmability

Bai-Jue Shieh; Yew-San Lee; Chen-Yi Lee;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume:

11 , Issue: 2 , Feb 2001

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Query evaluation techniques for large databases Goetz Graefe

June 1993 ACM Computing Surveys (CSUR), Volume 25 Issue 2

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Database management systems will continue to manage large data volumes. Thus, efficient algorithms for accessing and manipulating large sets and sequences will be required to provide acceptable performance. The advent of object-oriented and extensible database systems will not solve this problem. On the contrary, modern data models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently as today's database systems manipulate simple records, query-processi ...

Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible database systems, iterators, object-oriented database systems, operator model of parallelization, parallel algorithms, relational database systems, set-matching algorithms, sort-hash duality

An associative file store using fragments for run-time indexing and compression R. M. Lea, E. J. Schuegraf



Full text available: pdf(690.98 KB) Additional Information: full citation, references

3 <u>Document processing and transaction modeling: A multi-group technique for data compression</u>

K. A. Hazboun, M. A. Bassiouni

June 1982 Proceedings of the 1982 ACM SIGMOD international conference on Management of data

Full text available: Topdf(725.49 KB) Additional Information: full citation, abstract, references, citings

An efficient compression technique that is particularly attractive for the storage of large commercial files and the transfer of such files within a distributed communication network is outlined. The technique, constructed as a two-level hierarchy of Huffman-type binary trees,



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1 Fast searching on compressed text allowing errors

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Edleno Silva de Moura, Gonzalo Navarro, Nivio Ziviani, Ricardo Baeza-Yates August 1998 Proceedings of the 21st annual international ACM SIGIR conference on Research and development in information retrieval

Full text available: pdf(1.19 MB)

Additional Information: full citation, references, citings, index terms

² A text compression scheme that allows fast searching directly in the compressed file Udi Manber



April 1997 ACM Transactions on Information Systems (TOIS), Volume 15 Issue 2

Full text available: pdf(291.64 KB)

Additional Information: full citation, abstract, references, citings, index terms, review

A new text compression scheme is presented in this article. The main purpose of this scheme is to speed up string matching by searching the compressed file directly. The scheme requires no modification of the string-matching algorithm, which is used as a black box; any string-matching procedure can be used. Instead, the pattern is modified; only the outcome of the matching of the modified pattern against the compressed file is decompressed. Since the compressed file is smal ...

Keywords: data compression search

3 Predictive test compression by hashing

T. Raita, J. Teuhola

November 1987 Proceedings of the 10th annual international ACM SIGIR conference on Research and development in information retrieval

Full text available: pdf(744.53 KB)

Additional Information: full citation, abstract, references, citings, index terms

The knowledge of a short substring constitutes a good basis for guessing the next character in a natural language text. This observation, i.e. repeated guessing and encoding of subsequent characters, is very fundamental for the predictive text compression. The paper describes a family of such compression methods, using a hash table for searching the prediction information. The experiments show that the methods produce good compression gains and, moreover, are very fast. The one-pass version ...

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1 Energy Optimization of Distributed Embedded Processors by Combined Data

Compression and Functional Partitioning

Jinfeng Liu, Pai H. Chou

November 2003 Proceedings of the 2003 IEEE/ACM international conference on Computer-aided design

Full text available: pdf(271.86 KB) Additional Information: full citation, abstract

Transmitting compressed data can reduce inter-processor communicationtraffic and create new opportunities for DVS (dynamicvoltage scaling) in distributed embedded systems. However, datacompression alone may not be effective unless coordinated withfunctional partitioning. This paper presents a dynamic programmingtechnique that combines compression and functional partitioningto minimize energy on multiple voltage-scalable processorsrunning pipelined data-regular applications under performance cons ...

2 Memory and network optimization in embedded designs: Multi-profile based code compression



E. Wanderley Netto, R. Azevedo, P. Centoducatte, G. Araujo June 2004 Proceedings of the 41st annual conference on Design automation

Full text available: pdf(272.41 KB) Additional Information: full citation, abstract, references, index terms

Code compression has been shown to be an effective technique to reduce code size in memory constrained embedded systems. It has also been used as a way to increase cache hit ratio, thus reducing power consumption and improving performance. This paper proposes an approach to mix static/dynamic instruction profiling in dictionary construction, so as to best exploit trade-offs in compression ratio/performance. Compressed instructions are stored as variable-size indices into fixed-size codewords, el ...

Keywords: code compression, code density, compression

3 New scan-based test techniques: Combining dictionary coding and LFSR reseeding for test data compression

Xiaoyun Sun, Larry Kinney, Bapiraju Vinnakota

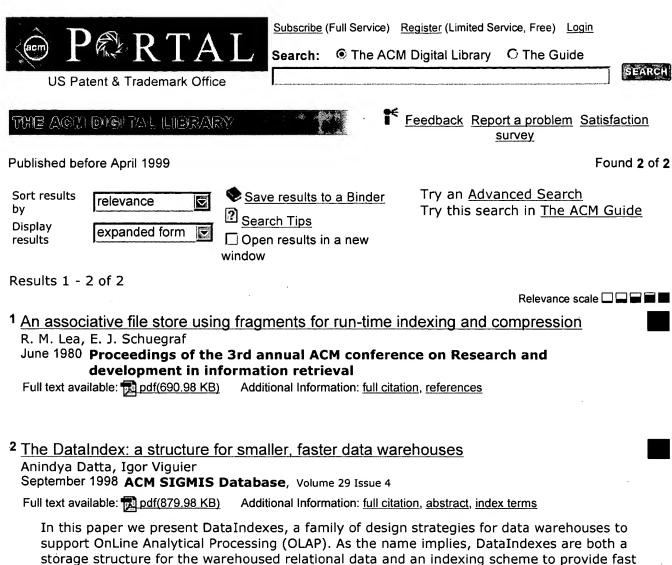
June 2004 Proceedings of the 41st annual conference on Design automation

Full text available: 📆 pdf(292.89 KB) Additional Information: full citation, abstract, references, index terms

In this paper we describe a method to combine dictionary coding and partial LFSR reseeding to improve the ompression efficiency for test data compression. We also present a fast

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support OnLine Analytical Processing (OLAP). As the name implies, DataIndexes are both a storage structure for the warehoused relational data and an indexing scheme to provide fast access to that data. We present two simple DataIndexes: the Basic DataIndex (BDI), which can be used for any attribute and the Join DataIndex (JDI), which is used for foreign-key attributes. Either structure can be shown to sign ...

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Surgical Treatment for Fetal Disease: The State of the Art

CRAIG T. ALBANESE^a and MICHAEL R. HARRISON

Fetal Treatment Center, Department of Surgery, University of California, San Francisco, 513 Parnassus Avenue, HSW-1601, San Francisco, California 94143-0570, USA

^aCorresponding author. E-mail: <u>craig@itsa.ucsf.edu</u>

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Sophisticated imaging and fetal sampling techniques have defined the natural history and pathophysiologic characteristics of many previously mysterious conditions of newborn. Although most prenatally diagnosed malformations are best managed by appropriate medical and surgical therapy after delivery, an increasing number of simple anatomic abnormalities with predictably devastating developmental consequences have been successfully corrected before birth. Many of the technical intricacies of open fetal surgery have been solved, but preterm labor remains an omnipresent risk to the mother and fetus. The recent development of minimally invasive techniques to treat the fetus prenatally has significantly lessened preterm labor. Minimally invasive surgical techniques, in combination with new tocolytic strategies, promise to extend the indications for fetal surgical intervention.

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